

**AMENDMENT TO THE SPECIFICATION**

**In The Specification:**

Please amend the following paragraph of the Specification as provided below:

**On page 1, paragraph 3, line 8:**

[0003] Conventionally, as shown in FIGS. 8A and 8B, a flash for a camera module comprises a flash tube 24 which serves as a light source, a reflecting mirror 23 is disposed behind the flash tube to forwardly reflect the light emitted from the flash tube, a light condensing plate 22 provided with a convexo-concave wavy surface on the flash tube for condensing the light emitted from the flash tube and the reflecting mirror, and a casing 21 to contain the above elements (see Japanese Unexamined Patent Application, First Publication No. ~~Hei 4-344423~~ Hei 4-34423, pages 2 to 4, and FIG. 1). Another typical embodiment is shown in FIGS. 9A and 9B. A LED (light emitting diode) 26 which serves as a light source, a base board 27 for mounting an LED thereon, and a plate 28 to which a dense white dispersion print is placed on the surface facing the LED (or a plate which is formed by a lactescent resin member) disposed such that the LED and the base board on which the LED is mounted cannot be viewed from the outside.